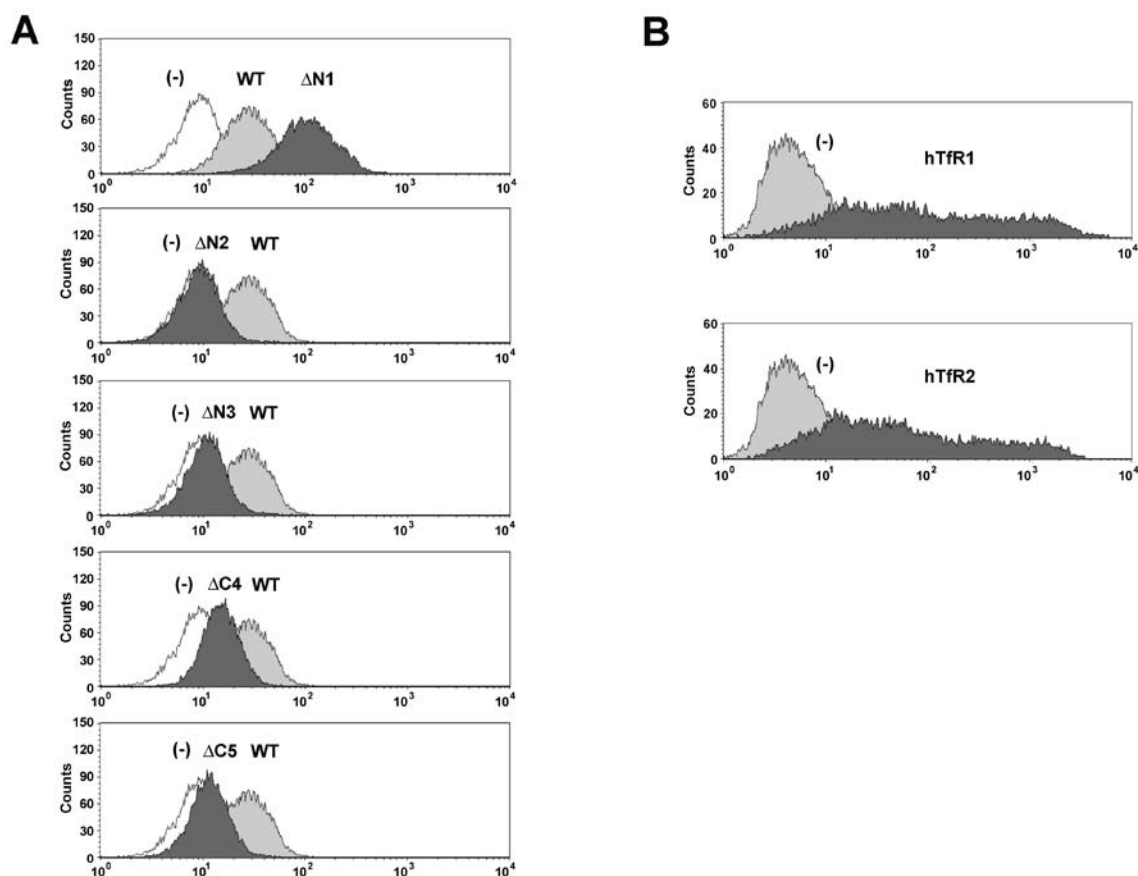


SUPPLEMENTARY INFORMATION



Supplementary Figure S1. a, MARV GP1-Ig (MARV GP residues 59-258 fused to the Fc region of human IgG1), three N-terminal truncation variants (Δ N1-Ig, residues 79-258; Δ N2-Ig, residues 102-258; Δ N3-Ig, residues 121-258) and two C-terminal truncation variants (Δ C4-Ig, residues 59-170; Δ C5-Ig, residues 59-205) were assayed for their ability to bind Vero cells by flow cytometry. Δ N1-Ig is described in the text as GP1 Δ -Ig. b, Flow cytometric analysis of BHK cells and transfected to express human TfR1 and TfR2, using anti-human TfR1 and TfR2 antibodies, as indicated. Cells shown were used in infection studies in Fig. 4a.